

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claim 1 (Original): A packaged spray device, suitable for spraying into a bodily cavity, the device comprising a spray generator, a fluid reservoir and a nosepiece wherein:

- i) the fluid reservoir contains a pharmaceutically acceptable fluid, the fluid comprising a pharmaceutically acceptable treatment agent selected from medicaments, flavours, salts, surfactants and mixtures thereof; and
- ii) the device is adapted to produce a spray having a fluid ligament extending from the nosepiece, the ligament having a nosepiece end and a delivery end, the spray further comprising a spray cone diverging from the delivery end of the ligament; wherein
- iii) the ligament has a length of from 1 to 20 mm from the nosepiece end to the delivery end.

Claim 2 (Original): An electrostatic spray device according to Claim 1.

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Claim 3 (Previously presented): An electrostatic spray device according to Claim 2 wherein a voltage having a range from about 1 kV up to 10 kV is applied to the fluid.

Claims 4 - 10 (canceled)

Claim 11 (Previously presented): A spray device according to Claim 2 wherein the spray cone has a cone angle of from about 20 to about 50°.

Claim 12 (Previously presented): A spray device according to Claim 11 wherein the spray cone has a cone angle of from about 30 to 40°.

Claim 13 (Previously presented): A spray device according to Claim 1 wherein the device is adapted to provide a unit fluid dose with a volume having a range from about 1 to about 20 μ l.

Claim 14 (Previously presented): A spray device according to Claim 13 wherein the device is adapted to provide a unit fluid dose with a volume in the range about 5 to 15 μ l.

Claim 15 (Previously presented): A spray device according to Claim 13 wherein the device is adapted to provide multiple unit fluid doses.

Claim 16 (canceled)

Claim 17 (Currently amended): ~~A method according to Claim 16 wherein the device sprays simultaneously into two nostrils.~~ A method of administering a fluid to the nasal cavity from a spray device, the method comprising spraying the fluid into the nasal cavity without substantial penetration of the device into nostrils, wherein the device sprays simultaneously into two nostrils.

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Claim 18 (Currently amended): A method according to ~~Claim 16~~ Claim 17 wherein the device is adapted to provide a unit fluid dose with a volume having a range from about 1 to about 20 μ l.

Claim 19 (Currently amended): A method according to ~~Claim 18~~ Claim 17 wherein the device is adapted to provide a unit fluid dose with a volume in the range from about 5 to 15 μ l.

Claim 20 (Currently amended): ~~A method according to Claim 16 using the electrostatic spray device described in Claim 2.~~ A method of administering a fluid to the nasal cavity from the electrostatic spray device of Claim 2, the method comprising spraying the fluid into the nasal cavity without substantial penetration of the device into nostrils, wherein the device sprays simultaneously into two nostrils.